

SRNT

See 115426 Text 115427

Schreiber, David

From: Steadman, David (AU1652)
Sent: Tuesday, February 24, 2004 10:43 AM
To: Schreiber, David
Subject: RE: 09/970,515 sequence search request

Thanks for checking - the sequence is correct. I apologize for the lack of clarity in the message.

-----Original Message-----

From: Schreiber, David
Sent: Tuesday, February 24, 2004 10:37 AM
To: Steadman, David (AU1652)
Subject: RE: 09/970,515 sequence search request

Is this SDQ AGL TTL RLT TPR HKH PEE? It's not absolutely clear and don't want to get it wrong?

David Schreiber, Ph.D.
Scientific and Technical Information Center
Biotech/Chem Library
Old address and phone:
CM1-6A03
703-308-4292
New address and phone:
Remsen E01A61
571-272-2526

-----Original Message-----

From: Steadman, David (AU1652)
Sent: Tuesday, February 24, 2004 10:34 AM
To: Schreiber, David
Subject: 09/970,515 sequence search request

NAME: David Steadman
AU: 1652
Date: 02/24/04
Office: Remsen 3B85
Mailbox: Remsen 3C70

Mr. Schreiber, please search the following sequence(s) in commercial and interference sequence databases and STN:

Standard search of SEQ ID NO:4 (sequence shown below) against amino acid databases.
Please size limit hits to 50 amino acids.

<< OLE Object: Picture (Device Independent Bitmap) >>

While the sequence is not present in the database, the application is nonetheless sequence compliant as the peptide comprises amino acids in the D-configuration.

Please save results to diskette.

Thank you very much.

David J. Steadman, Ph.D.
Patent Examiner
Art Unit 1652 - Recombinant Enzymes
Remsen, 3B85